OPERATOR

.18

FIG. 1

<u>10</u>

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MACHIN MODULE				
	CONSUMABLES E.G., PAPER	INPUT PORT	OUTPUT PORT	
CAPABI	LITY 1			
CONSTRAINTS INPUT SPECIFICATION SPECIFICATION			OUTPUT	
SPECIFICATION SPECIFICATION				
MACHIN				
		0		
MACHIN				

FIG. 2

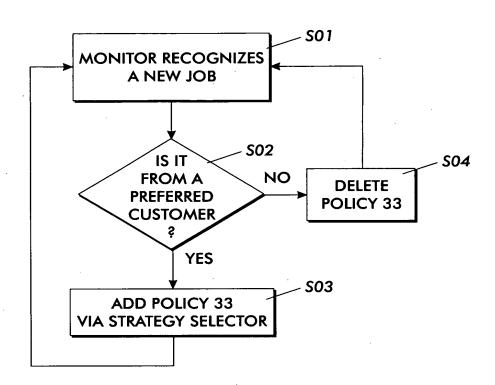


FIG. 3

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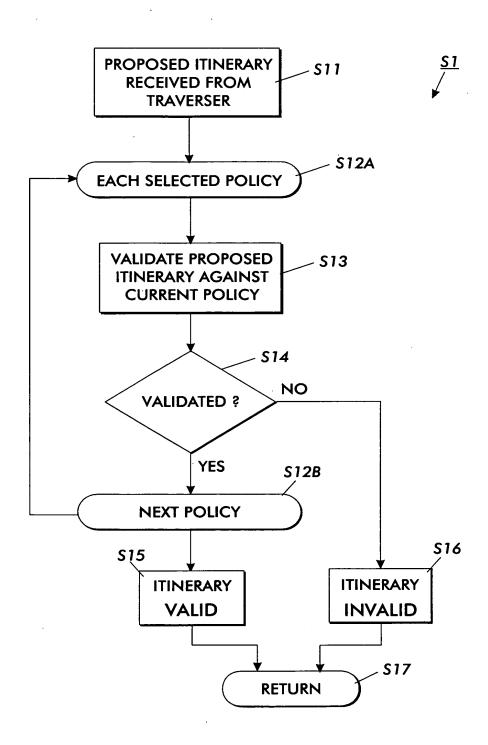


FIG. 4

COLL RD. CECT. CEC

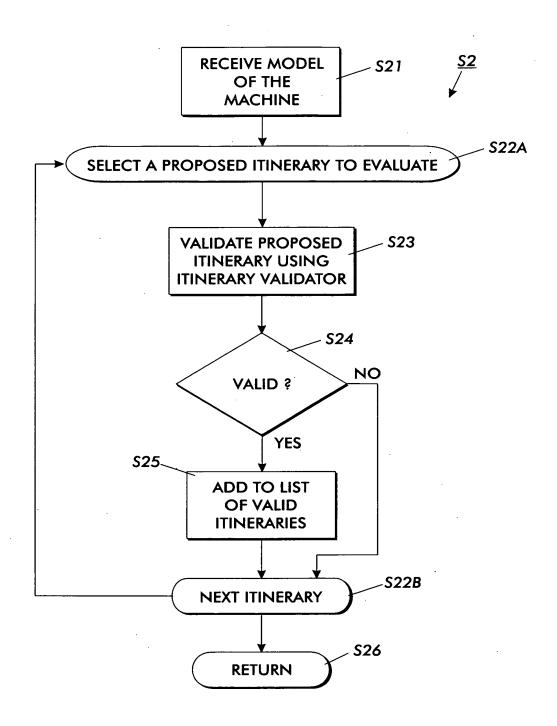


FIG. 5

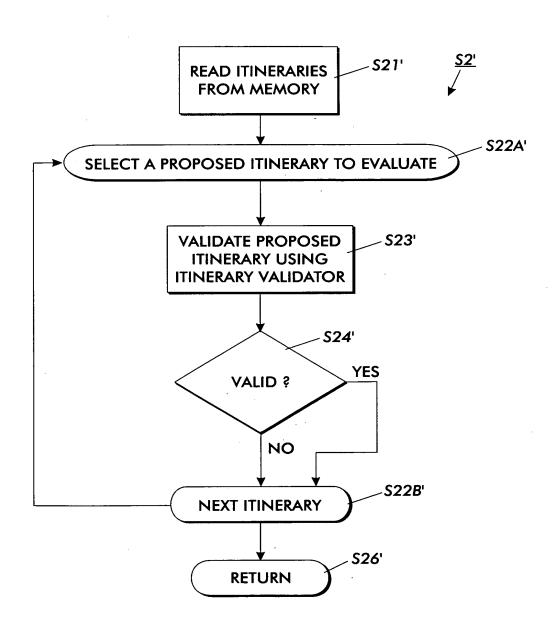


FIG. 6

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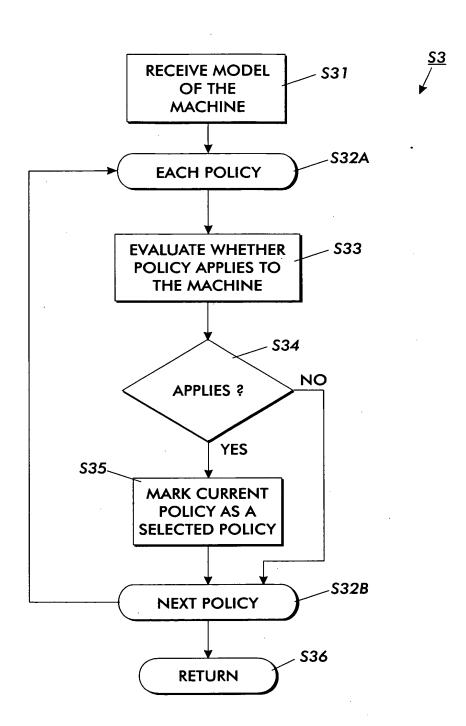


FIG. 7

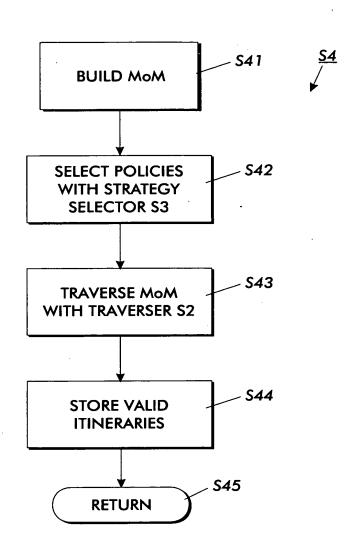


FIG.8

APPROVED O.G. TIG.

IBCLASS

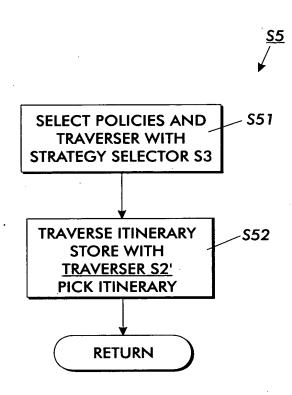


FIG.9

O.G. FIG.

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nozzusza natusy

MODULE 1 FEEDER CAPABILITY: FEED A4 CAPABILITY: FEED A5 MODULE 2 MARKER **CAPABILITY: MARK A4 CAPABILITY: MARK A5 MODULE 3 STACKER CAPABILITY: STACK A4 CAPABILITY: STACK A5**

FIG. 10

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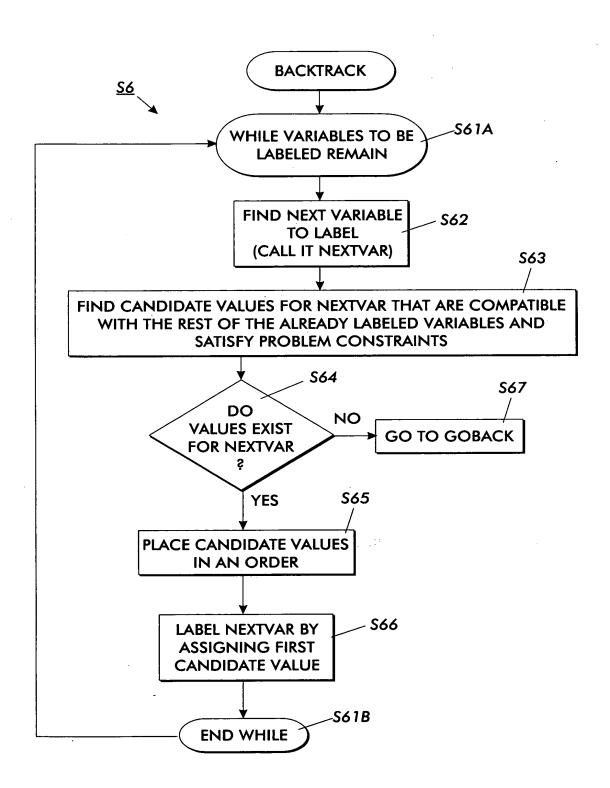


FIG. 11

CCILEC BEILFAED

APPROVED	O.G. FIG.	
L/A	CLASS JIBCUALS	1
D. 1.3		i

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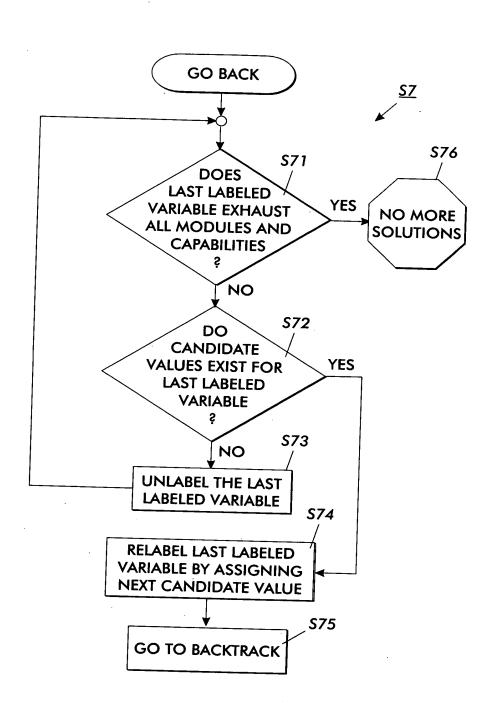


FIG. 12

APPROVED	O.G. FIG.	
rv	CLA:S	BCLASS
D. 0	!	

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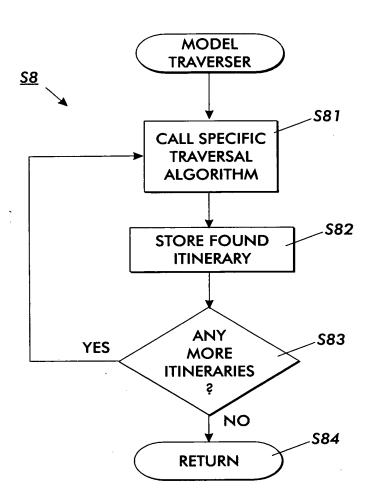


FIG. 13

APPROVED O.G. FIG.
CLASS IBCLASS

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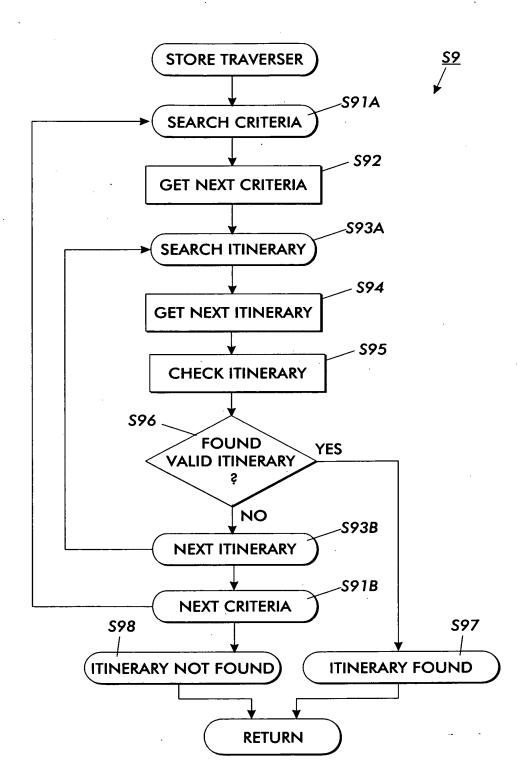


FIG. 14

COMPAGE BELL CEST